

## Reflection and Refraction Quiz

*Adapted from 2018 SA1 and EYE papers*

### 1 (CHIJ 2018 SA1 Q2)

An observer sees the image of an object O through a periscope. Where is the final image of the object as seen through the periscope?



Your Marks	Total Marks
_____	50

### 2 (CHIJ 2018 SA1 Q10)

A ray incidents normally on a horizontal mirror. The mirror is rotated clockwise by an angle of  $20^\circ$ .

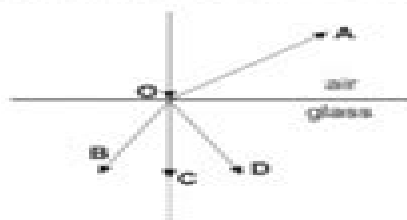


What is the change in angle for the reflected ray?

- A  $70^\circ$       B  $50^\circ$       C  $40^\circ$       D  $20^\circ$

### 3 (Geylang Methodist 2018 EYE Q18)

A light ray enters a glass block along the normal. Which path will the light ray take as it strikes the glass at point O?



### 4 (Geylang Methodist 2018 EYE Q20)

What is "irregular reflection" also known as?

- A diffused reflection  
B diverge reflection  
C converge reflection  
D disperse reflection

# Reflection And Refraction Paul Hewitt Quiz

**S Nieto**



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